

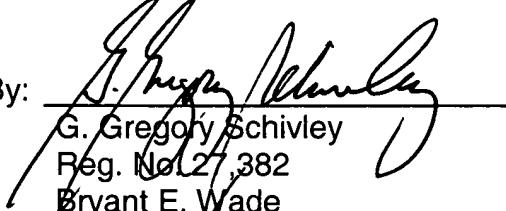
REMARKS

The purpose of this amendment is to clarify the translation and add new claims. Favorable consideration of this amendment is respectfully requested. If the Examiner believes that personal communication will expedite prosecution of this application, the Examiner is invited to telephone the undersigned at (248) 641-1600.

Respectfully submitted,

Dated: March 28, 2002

By:


G. Gregory Schivley
Reg. No. 27,382
Bryant E. Wade
Reg. No. 40,344

HARNESS, DICKEY & PIERCE, P.L.C.
P.O. Box 828
Bloomfield Hills, Michigan 48303
(248) 641-1600

ATTACHMENT FOR SPECIFICATION AMENDMENTS

The following is a marked up version of each replacement paragraph and/or section of the specification in which underlines indicates insertions and brackets indicate deletions.

[0005] An organic electroluminescent device according to the present invention comprises an organic thin-film transistor element including at least an active layer made from an organic-material, and an organic electroluminescent element driven by the organic thin-film transistor. As the organic thin-film transistor is adopted for driving the organic electroluminescent element, the entire manufacturing operation may be performed by inkjet processes without using special equipment[s]. Accordingly, the manufacturing cost can be reduced.

[0012] In short, according to the configuration in which the organic thin-film transistor is adopted for driving the organic electroluminescent element, the organic electroluminescent device may be manufactured by the liquid-phase processes such as an inkjet process without using special devices or [without using special] equipment[s].

[0100] With reference to the description [in the Claims] above, the present invention may have the following forms.

- (1) An organic electroluminescent device according to any [one] of the above embodiments [Claims 1 to 8], further comprising interlayer wiring that electrically connects the organic thin-film transistor element with the organic electroluminescent element.
- (2) A method of manufacturing an electroluminescent device according to any [one] of the above methods [Claims 9 to 16], further comprising a

step of providing interlayer wiring that electrically connects the organic thin-film transistor element with the organic electroluminescent element.

ABSTRACT

An organic electroluminescent device comprising: an organic thin-film transistor element including at least an active layer made of an organic material; and an organic electroluminescent element driven by the organic thin-film transistor element.

[Fig. 1]